

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	(("6775574") or ("6151525")).PN.	US-PGPUB; USPAT	OR	OFF	2007/08/30 21:40
L2	18821	(electric or electrical) adj (stimulus or stimulation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 21:42
L3	53	("4256115" "4379459" "4411268" "4476868" "4556063" "4791911" "4821723" "5030204" "5060660" "5069630" "5104393" "5131388" "5144949" "5158078" "5205810" "5207218" "5306293" "5312453" "5314430" "5354316" "5510077" "5545186" "5632716" "5658237" "5697884" "6151525").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 21:43
L4	53	("4256115" "4379459" "4411268" "4476868" "4556063" "4791911" "4821723" "5030204" "5060660" "5069680" "5104393" "5131388" "5144949" "5158078" "5205810" "5207218" "5306293" "5312453" "5314430" "5354316" "5510077" "5545186" "5632716" "5658237" "5697884" "6151525").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 21:43
L5	18868	2 or 3 or 4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 21:43
L6	17	5 and (cell adj repopulation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 21:44
L7	0	5 and (forming with (new adj tissue))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 21:44

EAST Search History

L8	0	5 and (forming same (new adj tissue))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 21:45
L9	0	5 and (creating same (new adj tissue))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 21:45
L10	3	5 and (growing same (new adj tissue))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 21:45
L11	95	5 and (growing adj cells)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 21:46
L12	20	5 and (new adj contractile adj tissue)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 21:46
L13	23	6 or 10 or 12	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 22:21
L14	13	11 and (contractile)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 21:46

EAST Search History

L15	117	6 or 10 or 12 or 11	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 22:21
L16	11	15 and @ad<"19971107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/30 22:25
L17	9	(("5306293") or ("5571176") or ("5807556") or ("5824049") or ("5873904") or ("6086582") or ("6132419") or ("6143037") or ("6151525")).PN.	US-PGPUB; USPAT	OR	OFF	2007/08/30 22:26

[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) | [Purchase History](#) | [Cart](#) |

Welcome United States Patent and Trademark Office

Search Results[BROWSE](#)[SEARCH](#)[IEEE Xplore GUIDE](#)[e-mail](#)

Results for "(angiogenesis and (electrical stimulation) <in>metadata)"

Your search matched 2 of 1637503 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by **Relevance in Descending order**.» [Search Options](#)[View Session History](#)[New Search](#)[Modify Search](#) Check to search only within this results setDisplay Format: Citation Citation & Abstract[Select All](#) [Deselect All](#)» [Key](#)

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

1. **A review of electrocoupling mechanisms mediating facilitated wound healing in plasma**
Cho, M.R.;
[Plasma Science, IEEE Transactions on](#)
Volume 30, Issue 4, Part 1, Aug. 2002 Page(s):1504 - 1515
Digital Object Identifier 10.1109/TPS.2002.804200

[AbstractPlus](#) | [References](#) | [Full Text: PDF\(656 KB\)](#) IEEE JNL
[Rights and Permissions](#)

2. **Characterizing neuropathy in the sciatic nerve of a poly I:C - induced rat with diabetes**
League-Pike, W.F.; Mason, D.L.; Shonat, R.D.;
[Bioengineering Conference, 2004. Proceedings of the IEEE 30th Annual North](#)
17-18 April 2004 Page(s):249 - 250
Digital Object Identifier 10.1109/NEBC.2004.1300088

[AbstractPlus](#) | [Full Text: PDF\(1358 KB\)](#) IEEE CNF
[Rights and Permissions](#)[Help](#) [Contact Us](#) [Privacy & Terms](#)

© Copyright 2006 IEEE -

Indexed by
 Inspec

[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) | [Purchase History](#) | [Cart](#) |

Welcome United States Patent and Trademark Office

 [Search Results](#)[BROWSE](#)[SEARCH](#)[IEEE Xplore GUIDE](#) [e-mail](#)

Results for "((cell repopulation) and (electrical stimulation) <in>metadata)"

Your search matched 0 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by **Relevance in Descending order**.» [Search Options](#)[View Session History](#)[Modify Search](#)[New Search](#) Check to search only within this results setDisplay Format: Citation Citation & Abstract» [Key](#)**IEEE JNL** IEEE Journal or Magazine**IET JNL** IET Journal or Magazine**IEEE CNF** IEEE Conference Proceeding**IET CNF** IET Conference Proceeding**IEEE STD** IEEE Standard**No results were found.**

Please edit your search criteria and try again. Refer to the Help pages if you need assistance.

[Help](#) [Contact Us](#) [Privacy & Security](#)

© Copyright 2006 IEEE -

Indexed by
 Inspec®



Login:
Register

Home Browse Search My Settings Alerts Help

Quick Search Title, abstract, keywords Author e.e.
 search tips Journal/book title Volume Issue Page

Edit Search | Save Search |
 Save as Search Alert | Search Within Results:

1 Articles Found

pub-date > 1989 and pub-date < 1999 and TITLE-ABSTR-KEY(angiogenesis) and TITLE-ABSTR-KEY(electrical)

= Full-text available = Non-subscribed What does this mean?

Article List Full Abstracts Sort by Date | Sort by Relevance

1. ***In Vivo*Pericyte–Endothelial Cell Interaction during Angiogenesis in Adult Cardiac and Skeletal Muscle**
Microvascular Research, Volume 51, Issue 2, March 1996, Pages 213-228
 S. Egginton, O. Hudlicka, M. D. Brown, L. Graciotti and A. L. Granata
 Abstract | PDF (331 K)

1 Articles Found

Edit Search | Save Search | Save as Search Alert | Search Feed

pub-date > 1989 and pub-date < 1999 and TITLE-ABSTR-KEY(angiogenesis) and TITLE-ABSTR-KEY(electrical)

Home Browse Search My Settings Alerts Help



About ScienceDirect | Contact Us | Terms & Conditions | Privacy Policy

Copyright © 2007 Elsevier B.V. All rights reserved. ScienceDirect® is a registered trademark of Elsevier B.V.

Try the [Faceted Search](#) prototype, now available in the JSTOR Sandbox[EXIT JSTOR](#) Search for links to articles outside of JSTOR [?](#)[Basic Search](#) | [Advanced Search](#) | [Article Locator](#) | [Help](#)[Articles](#)[Images from Articles](#)[ARTstor Images](#)Show results per page.

Results 1-25 of 98 for « angiogenesis AND electrical stimulation AND heart » (0.01 seconds)

Sort by [Save All Citations on This Page](#) | [View Saved Citations](#)
You have saved 0 citations**1. [Gordon Research Conferences](#)**[Alexander M. Cruickshank](#)*Science* > New Series, Vol. 183, No. 4128 (Mar., 1974), pp. 979-1003

Stable URL:

<http://links.jstor.org/sici?&sici=0036-8075%2819740308%293%3A183%3A4128%3C979%3AGR>
[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)**2. [Volume Information](#)***Science* > New Series, Vol. 195, No. 4284 (Mar., 1977)

Stable URL:

<http://links.jstor.org/sici?&sici=0036-8075%2819770325%293%3A195%3A4284%3C%3AVI%3E>
[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)**3. [Gordon Research Conferences](#)**[Alexander M. Cruickshank](#)*Science* > New Series, Vol. 203, No. 4385 (Mar., 1979), pp. 1141-1169

Stable URL:

<http://links.jstor.org/sici?&sici=0036-8075%2819790316%293%3A203%3A4385%3C1141%3AG>
[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)**4. [Subject Index to Volume 77: Biological Sciences](#)***Proceedings of the National Academy of Sciences of the United States of America* > Vol. 77, No. Sciences] (Dec., 1980), pp. 7541-7608

Stable URL:

<http://links.jstor.org/sici?&sici=0027-8424%28198012%2977%3A12%3C7541%3ASITV7B%3E2>
[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)**5. [Gordon Research Conferences](#)**

Alexander M. Cruickshank

Science > New Series, Vol. 211, No. 4487 (Mar., 1981), pp. 1191-1227

Stable URL:

<http://links.jstor.org/sici?&sici=0036-8075%2819810313%293%3A211%3A4487%3C1191%3AG>

[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)

6. Back Matter

Science > New Series, Vol. 214, No. 4525 (Dec., 1981)

Stable URL:

<http://links.jstor.org/sici?&sici=0036-8075%2819811204%293%3A214%3A4525%3C%3ABM%3>

NOTE: This article contains high-quality images.

[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)

7. Subject Index to Volume 79: Biological Sciences

Proceedings of the National Academy of Sciences of the United States of America > Vol. 79, No. pp. 7973-8054

Stable URL:

<http://links.jstor.org/sici?&sici=0027-8424%281982%2979%3A24%3C7973%3ASITV7B%3E2.0>

[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)

8. Gordon Research Conferences

Alexander M. Cruickshank

Science > New Series, Vol. 219, No. 4588 (Mar., 1983), pp. 1095-1130+1132-1133

Stable URL:

<http://links.jstor.org/sici?&sici=0036-8075%2819830304%293%3A219%3A4588%3C1095%3AG>

NOTE: This article contains high-quality images.

[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)

9. Volume Information

Science > New Series, Vol. 221, No. 4618 (Sep., 1983)

Stable URL:

<http://links.jstor.org/sici?&sici=0036-8075%2819830930%293%3A221%3A4618%3C%3AVI%3E>

[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)

10. Biological Sciences Subject Index

Proceedings of the National Academy of Sciences of the United States of America > Vol. 80, Suppl. 7703-7793+7795

Stable URL: <http://links.jstor.org/sici?&sici=0027-8424%281983%2980%3C7703%3ABSSI%3E2>

[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)

11. Gordon Research Conferences

Alexander M. Cruickshank

Science > New Series, Vol. 223, No. 4639 (Mar., 1984), pp. 941-976+978-979

Stable URL:

<http://links.jstor.org/sici?&sici=0036-8075%2819840302%293%3A223%3A4639%3C941%3AGR>

[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)

12.**Back Matter**

Science > New Series, Vol. 227, No. 4689 (Feb., 1985)

Stable URL:

<http://links.jstor.org/sici?&sici=0036-8075%2819850222%293%3A227%3A4689%3C%3ABM%3>

NOTE: This article contains high-quality images.

[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)

13. **Back Matter**

Science > New Series, Vol. 229, No. 4708 (Jul., 1985)

Stable URL:

<http://links.jstor.org/sici?&sici=0036-8075%2819850705%293%3A229%3A4708%3C%3ABM%3>

NOTE: This article contains high-quality images.

[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)

14. **Back Matter**

Science > New Series, Vol. 230, No. 4722 (Oct., 1985)

Stable URL:

<http://links.jstor.org/sici?&sici=0036-8075%2819851011%293%3A230%3A4722%3C%3ABM%3>

NOTE: This article contains high-quality images.

[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)

15. **Subject Index**

Proceedings of the National Academy of Sciences of the United States of America > Vol. 82, Suppl 8841-8949

Stable URL: <http://links.jstor.org/sici?&sici=0027-8424%281985%2982%3C8841%3ASI%3E2.0.>

[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)

16. **Subject Index**

Proceedings of the National Academy of Sciences of the United States of America > Vol. 83, Suppl 9837-9952

Stable URL: <http://links.jstor.org/sici?&sici=0027-8424%281986%2983%3C9837%3ASI%3E2.0.>

[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)

17. **Gordon Research Conferences**

Alexander M. Cruickshank

Science > New Series, Vol. 235, No. 4793 (Mar., 1987), pp. 1233-1260

Stable URL:

<http://links.jstor.org/sici?&sici=0036-8075%2819870306%293%3A235%3A4793%3C1233%3AG>

[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)

18. **Back Matter**

Science > New Series, Vol. 236, No. 4798 (Apr., 1987)

Stable URL:

<http://links.jstor.org/sici?&sici=0036-8075%2819870410%293%3A236%3A4798%3C%3ABM%3>

NOTE: This article contains high-quality images.

[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)

19. **Back Matter**

Science > New Series, Vol. 236, No. 4808 (Jun., 1987)

Stable URL:

<http://links.jstor.org/sici?&sici=0036-8075%2819870619%293%3A236%3A4808%3C%3ABM%3>

NOTE: This article contains high-quality images.

[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)

20. **Back Matter**

Science > New Series, Vol. 238, No. 4828 (Nov., 1987)

Stable URL:

<http://links.jstor.org/sici?&sici=0036-8075%2819871106%293%3A238%3A4828%3C%3ABM%3>

NOTE: This article contains high-quality images.

[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)

21. Back Matter

Science > New Series, Vol. 238, No. 4832 (Dec., 1987)

Stable URL:

<http://links.jstor.org/sici?&sici=0036-8075%2819871204%293%3A238%3A4832%3C%3ABM%3>

NOTE: This article contains high-quality images.

[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)

22. Subject Index

Proceedings of the National Academy of Sciences of the United States of America > Vol. 84, Suppl 9309-9441

Stable URL: <http://links.jstor.org/sici?&sici=0027-8424%281987%2984%3C9309%3ASI%3E2.0.>

[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)

23. Gordon Research Conferences

Alexander M. Cruickshank

Science > New Series, Vol. 239, No. 4844 (Mar., 1988), pp. 1159-1180

Stable URL:

<http://links.jstor.org/sici?&sici=0036-8075%2819880304%293%3A239%3A4844%3C1159%3AG>

[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)

24. Back Matter

Science > New Series, Vol. 240, No. 4851 (Apr., 1988)

Stable URL:

<http://links.jstor.org/sici?&sici=0036-8075%2819880422%293%3A240%3A4851%3C%3ABM%3>

NOTE: This article contains high-quality images.

[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)

25. Subject Index

Proceedings of the National Academy of Sciences of the United States of America > Vol. 85, Suppl 9875-10017

Stable URL: <http://links.jstor.org/sici?&sici=0027-8424%281988%2985%3C9875%3ASI%3E2.0.>

[Article Information](#) | [Page of First Match](#) | [Print](#) | [Download](#) | [Save Citation](#)

 [PREVIOUS](#) Page 1 of 4. Go to page:   [NEXT](#) 

[JSTOR HOME](#) | [SEARCH](#) | [BROWSE](#) | [TIPS](#) | [SET PREFERENCES](#) | [ABOUT JSTOR](#) | [CONTACT JSTOR](#) | [TE](#)

©2000-2007 JSTOR